

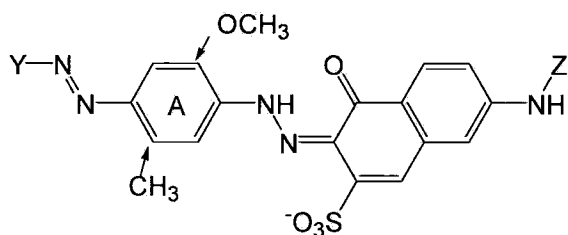
Attorney Docket No.: C4307(C)  
Serial No.: 10/561,563  
Filed: June 8, 2006  
Confirmation No.: 9912

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions and listing of claims in the application.

#### **Listing of Claims:**

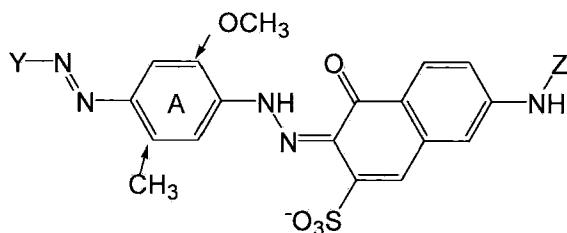
Claim 1 (Currently Amended) A laundry treatment composition which comprises from 5 to 60 wt % of a surfactant and from 0.0001 to 0.10.01 wt% of a combination of dyes which together have a visual effect on the human eye as a single dye having a peak absorption wavelength on cotton of from 540 nm to 650 nm, the combination comprising a photostable dye which is substantive to cotton, wherein the photostable dye  
is a bis-azo direct violet dye of the formula:



where Z is H or phenyl, the A ring may also be a naphthyl ring, the Y group is a phenyl or naphthyl ring, which is substituted by sulphonate group and may be mono or disubstituted by methyl groups, wherein the laundry treatment composition is in particulate form.

Claim 2 (Currently Amended) A laundry treatment composition which comprises from 5 to 60 wt % of a surfactant and from 0.0001 to 0.10.01 wt% of a photostable dye which is substantive to cotton, the dye having a peak absorption wavelength on cotton of from 540 nm to 650 nm and wherein the photostable dye is  
a bis-azo direct violet dye of the formula:

Attorney Docket No.: C4307(C)  
Serial No.: 10/561,563  
Filed: June 8, 2006  
Confirmation No.: 9912



where Z is H or phenyl, the A ring may also be a naphthyl ring, the Y group is a phenyl or naphthyl ring, which is substituted by sulphonate group and may be mono or disubstituted by methyl groups, wherein the laundry treatment composition is in particulate form.

Claims 3-9 (Cancelled)

Claim 10 (Previously Presented) A composition as claimed in claim 1, which comprises fluorescer.

Claim 11 (Cancelled)

Claim 12 (Previously Presented) A laundry treatment composition as claimed in claim 1, wherein the A ring is substituted by a methyl and methoxy group at the positions indicated by arrows.